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(TRANSLATION)

STATINTL

LS NO. 44952  
LB/WDK  
Russian

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4. State Committee for Science and Technology, Chief of Chemistry Section
5. Organic chemistry, catalysis
6. English, German
7. Kinetics and catalysis, 7, 614 (1966); 8,604 (1967) 8,939 (1967);  
8, 1114(1967); 8, 1300 (1967); 11,595 (1970) 14, 613 (1973); 14, 1214  
(1973); News of the Academy of Sciences of the USSR, chemistry series  
2650 (1973)  
Monograph "Chemistry of Hydrogenation Processes in Fuel Reprocessing,"  
Moscow, "Chemistry" Publishing House, 1973
8. Familiarization with trends in catalysis work in the U.S.; discussion  
of results of work and plans for cooperation in accordance with the  
Soviet-American Agreement on Catalysis, topic 1

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1. KRYLOV, Oleg Valentinovich
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4. Institute of Chemical Physics of the Academy of Sciences of the USSR,  
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5. Catalysis, physical chemistry
6. English, French, German
7. 1) Monograph "Catalysis by Non metals" Academic Press, N.Y., 1970  
2) Journal of Catalysis, 23, 301 (1971)  
3) Proceedings of the 5th International Congress on Catalysis, Miami  
Beach, 1972  
4) O.V. Krylov et al., Reports of the Academy of Sciences of the USSR,  
199 No. 2,643,1971  
5) O. V. Krylov et al., Kinetics and Catalysis, 12 No. 1,463,1971; 13,  
No. 1,188,1972 and others.
8. Familiarization with trends in catalysis work in the U.S.; discussion  
of results of work and plans for cooperation in accordance with the Soviet-  
American Agreement on Catalysis, topic 3.

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1. KAZANSKIY, Vladimir Borisovich
2. June 1931, Moscow
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4. Institute of Organic Chemistry of the Academy of Sciences of the USSR,  
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5. Catalysis, physical chemistry
6. English, German
- Proceedings of the 4th International Congress on Catalysis, v. 2, 142 (1973)  
Journal of Catalysis, 25, 123 (1972), 28, 230 (1973)

8. Familiarization with trends in catalysis work in the U.S.; discussion of results of work and plans for cooperation in accordance with the Soviet-American Agreement on Catalysis, topic 3.

1. YERMAKOV, Yuri Ivanovich  
2. June 1935, Moscow  
3. Moscow Institute of Fine Chemical Technology, 1957  
4. Institute of Catalysis of the Siberian Department of the Academy of Sciences of the USSR, Deputy Director  
5. Coordinate catalysis  
6. English, French, Hungarian  
7. Reports on kinetics and catalysis, v. I., p. 87, p. 247, 1974. Kinetics and Catalysis, v. 14, p. 1085, 1973; Reports of the Academy of Sciences of the USSR, v. 207, p. 857, 1972; Reports of the Academy of Sciences of the USSR, v. 207, p. 644, 1972  
8. Familiarization with trends in catalysis work in the U.S. Discussion of results and plans for cooperation in accordance with the Agreement on Catalysis.

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For the Whole Delegation

9. Los Angeles, California Institute of Technology (Boldshveiler, Weinberg), San Francisco, University of California (Peterson), Houston, Rice University (Hightower), Milwaukee, University of Wisconsin (Hall, Kelks)  
10. Not planned.  
11. November 22, 1974, 16 days